Exhi	Exhibit E-49	Ohio Field Office Critica	Ohio Field Office Critical Closure Path (Continued)
	Activity Description	Project	97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14
	DOE-HQ to Approve Final EIS	Site Transition, Decommissioning, & Project Completion	((1,1,1)) DOE-HQ to Approve Final EIS
	Select Transuranic Waste Receiving Site	Site Transition, Decommissioning, & Project Completion	(2,5,5)) Select Transuranic Waste Receiving Site
	Spent Nuclear Fuel Prerequisite Milestones at Idaho National Engineering and Environmental	Spent Nuclear Fuel	(2,1,2) Spent Nuclear Fuel Prerequisite Milestones at INEEL Performed
	Laboratory (INEEL) Performed		
	NRC Approval of D&D Criteria and Site Decommissioning Plan	Site Transition, Decommissioning, & Project Completion	(1,4,2) 🗇 NRC Approval of D&D Criteria and Site Decommissioning Plan
	Vitrification Facility/Tank Farm Deactivation	HLW Vitrification and Tank Heel	(6931)
	Campaign and Phase I&II	High Activity Waste Processing	
	Develop Implementation Plan for Project	Site Transition, Decommissioning, & Project Completion	(25.5)
	Ship West Valley Spent Nuclear Fuel to INEEL	Spent Nuclear Fuel	
	O Transit of High Island 8 Transit Mosts	Cito Transition Docommissioning	
	Hemoval of Hign-level & Transuranic Waste from WVDP	& Project Completion	(2,5,5)
	DOE-HQ Provides TRU & HLW Casks,	Site Transition, Decommissioning,	
	Permits, & Transition Program Funds	& Project Completion	(2,4,4)
	Begin Removal of West Valley Transuranic Waste	Site Transition, Decommissioning, & Project Completion	(2,3,2)
	Begin Removal of WVDP HLW Canisters from HLW Interim Storene Eaclift	Site Transition, Decommissioning, & Project Completion	(2.3.2)
	Begin Site Decontamination per NRC Criteria	Site Transition, Decommissioning,	
	-	& Project Completion	(7,4,4,7)
	Begin Disposition of Vitrification	Site Transition, Decommissioning, & Project Completion	(2,4,2)
	Complete Site Decontamination	Site Transition Decommissioning	
	per NRC Criteria	& Project Completion	(5,5,5)
	Critical Activity Critical Path		(Technological Work Scone Definition Inter-Site Denendency)
♦	Event/ Milestone	Programmatic Risk Categories -	(3,2,3) Rang